Environmental Protection Agency

in its proposal, will convert to a disapproval after a finding letter is sent to the State by EPA. If the State fails to submit to EPA the final modeling demonstrating that its program will meet the relevant enhanced I/M performance standard by February 1, 1998, the conditional approval will automatically convert to a disapproval as explained under Section 110(k) of the Clean Air Act.

(2) In addition to the above condition, the State must correct eight minor, or de minimus, deficiencies related to the CAA requirements for enhanced I/M. The minor deficiencies are listed in EPA's conditional interim final rulemaking on New Jersey's motor vehicle inspection and maintenance program published on May 14, 1997. Although satisfaction of these deficiencies does not affect the conditional interim approval status of the State's rulemaking, these deficiencies must be corrected in the final I/M SIP revision to be submitted at the end of the 18-month interim period.

(3) EPA is also approving this SIP revision under Section 110(k), for its strengthening effect on the plan.

(b) [Reserved]

[62 FR 26405, May 14, 1997, as amended at 62 FR 35102, June 30, 1997; 64 FR 19916, Apr. 23, 1999]

§ 52.1581 Control strategy: Carbon monoxide.

(a) Approval—The September 28, 1995 revision to the carbon monoxide state implementation plan for Camden County and the Nine not-classified areas (the city of Trenton, the City of Burlington, the Borough of Penns Grove (part), the Borough of Freehold, the City of Morristown, the City of Perth Amboy, the City of Toms River, the Borough of Somerville, and the City of Atlantic City). This revision included a maintenance plan which demonstrated continued attainment of the National Ambient Air Quality Standard for carbon monoxide through the year 2007.

(b) The base year carbon monoxide emission inventory requirement of section 187(a)(1) of the 1990 Clean Air Act Amendments has been satisfied for the entire State. The inventory was submitted on November 15, 1992 and amended on September 28, 1995 by the

New Jersey Department of Environmental Protection as a revision to the carbon monoxide State Implementation Plan.

(c) Approval—The November 15, 1992, October 4, 1993, and August 7, 1998 revisions to the carbon monoxide state implementation plan for the New Jersey portion of the New York-Northern New Jersey—Long Island Carbon Monoxide nonattainment area. This included an attainment demonstration and the control measures needed to attain the National Ambient Air Quality Standard for carbon monoxide. The January 15, 2002, request to redesignate the New Jersey portion of the New York-Northern New Jersey-Long Island Carbon Monoxide nonattainment area from nonattainment to attainment of the National Ambient Air Quality Standard for carbon monoxide. As part of the redesignation request, the State submitted a maintenance plan which demonstrated continued attainment of the National Ambient Air Quality Standard for carbon monoxide through the year 2014.

(d) The 1997 and 2007 carbon monoxide motor vehicle emission budgets for Camden County and the Nine Not Classified Areas included in New Jersey's May 21, 2004 SIP revision are approved.

(e)(1) Approval—The May 18, 2006 revision to the carbon monoxide maintenance plan for Camden County and the Nine Not Classified Areas. This revision contains a second ten-year maintenance plan that demonstrates continued attainment of the National Ambient Air Quality Standard for carbon monoxide through the year 2017.

(2) The 2007 and 2014 carbon monoxide conformity emission budgets for five counties in the New York/Northern New Jersey/Long Island carbon monoxide maintenance area included in New Jersey's May 18, 2006 SIP revision are approved.

[67 FR 54579, Aug. 23, 2002, as amended at 69 FR 52836, Aug. 30, 2004; 71 FR 38772, July 10, 2006]

§ 52.1582 Control strategy and regulations: Ozone.

(a) Subchapter 16 of the New Jersey Administrative Code, entitled "Control and Prohibition of Air Pollution by Volatile Organic Substances," N.J.A.C.